

Amendments to the Specification

Paragraph [0010], amend as follows.

When the pinch valve 107 is closed after termination of the air supply to the air supply port 111, the pressurized air is supplied by way of the air supply port 114 to the ejector 40 110 for supplying the powdery mold coating agent which is in the form of a mixture with the air to the mold whose cavity is an evacuated state. The sequence of such operations is repeated to apply the powdery mold coating agent onto the inner surface of the mold. However, in the aforementioned or conventional device, while the cooperation of the air supply to the air supply port 108 and the pulse mode vibration of the lower wall 103 measure or determine the amount of the powdery mold coating agent, when an air leakage occurs at the air supply port 108, such air is brought into mixture with the powdery mold coating agent, and the resultant combination or air-mixed powdery mold coating agent is fed into the cavity of the mold. Thus, the advantage or merits in previously evacuation of the cavity of the mold is diluted or lowered, which reduces the adhesive or bonding ability of the powdery mold coating agent onto inner surface at details in the cavity, resulting in that the powdery mold coating agent becomes difficult to adhere to or be apply evenly onto the inner surface in the cavity. Consequently, the releasing function or effect of the powdery mold lubricant fails to be fully realized, which results in a quality problem in die-cast productions.

Paragraph [0038], amend as follows.

At a side of the lower portion of the tank 2, there is provided the air supply port 31 for receiving the air under pressure which is in the form of pulse from the pressurized air from the pressurized air source 12. The pulsed pressurized air which is produced by turned on and off the alternately the pressurized air source 12 in a repletion mode causes the lower wall 3 of the tank 2 to vibrate, which results in dropping the powdery mold lubricant. The air supply port 35 is provided in the air reverse-flow circuit 5. The air supply port 33 is provided at an

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upper portion of the cylinder 16 so as to oppose the lower port 23. Establishing and interrupting the air supply to the air supply port 34 (~~35~~) (36) causes the pinch rubber 6a (6b) to open and close, respectively.